Copy 62 3 Pages NPIC/B-44/61 December 1961

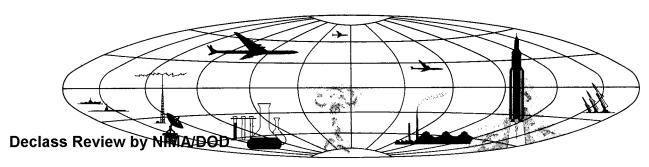
25X1

PHOTOGRAPHIC INTERPRETATION BRIEF

POSSIBLE LOCATION OF SOVIET FIELD LAUNCH POINT SP-2



NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



40 tm, 40 tm 2, cd

25X1

25X1D

NPIC/B-44/61

POSSIBLE LOCATION OF SOVIET FIELD LAUNCH POINT SP-2

An installation which may be field launch point SP-2, associated with the Sary Shagan Antimissile Test Center (SSATC), has been identified photography at 47-13N 65-18E, 126 nautical on miles (nm) northeast of Tyura Tam (Figure 1). SP-2 is probably at or near tracking station C04E of the Tyura Tam

LAKE CHUBAR-TENGIZ POSS SP-2 SITE C04E T-1 IMPACT AREA 284 NM 0

FIGURE 1. POSSIBLE LOCATION OF SP-2 AND COMINT LOCATION OF CO4E.

- 1 -

Missile Test Range (TTMTR). C04E is within a radius of 30 nm of 47-10N 64-45E.*

25X1

25X1

The installation identified as possibly SP-2 is 284 nm uprange from the T-1 impact area and on an azimuth of 280° from it. The installation consists of six scarred areas and a natural-surface landing strip measuring 4,000 by 200 feet, oriented roughly east-west (Figure 2). The most heavily

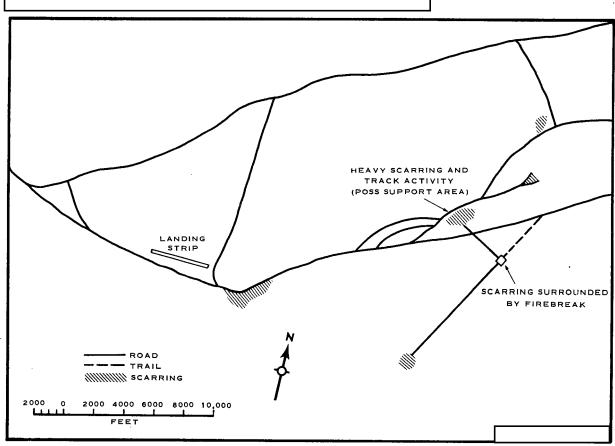


FIGURE 2. POSSIBLE FIELD LAUNCH POINT SP-2.

NPIC/B-44/61

scarred of the six areas may be a support area. One of the other five scarred areas is surrounded by a firebreak measuring 500 by 300 feet. Poor image quality precludes functional identification of specific areas, and also precludes comparison with the previously identified launch sites at Chelkar 1/ and Makat. 1/ The installation is sufficient in size and facilities to have a TTMTR outstation colocated with it.

REFERENCES

	25X1D
PHOTOGRAPHY	
CHART	
ACIS. WAC 246 (Aral'skoye Sea) 1st AOF ed, Mar 52, Scale 1:1,000,000 (U)	
ACID. WAC 210 (Alar Encyc Sou) 1551151 11,	
DOCUMENTS	
The Challes HISSD Son 60 (TS	0EV4
1. Army, ACSI. DC 216-60, The Chelkar Launch Site, Chelkar, USSR, Sep 60 (TS	25X1
2. NPIC. B-20/61, Probable SSM Launch Area Near Makat, USSR, Aug 61 (TSI	0.51/4
CIA. PIC/JR-4/61, Missile-Related Activity, Makat Area, USSR, May 61 (TS	25X1
REQUIREMENT	

- 3 -

CIA-RDP78T04751A000200010047<mark>-</mark>2

Approved For Release 2003/17/19P. SARPP78T04751A000200010047-2